Payroll Accruals - Have they reversed?

You can tell if the YA documents that accrue payroll (BOC 1199) have reversed by going to SPDX. Here is a copy of SPDX for 3528220388. The YA amount is not zero until the YA reverses. Stated differently, because the amount = 0, we know that the YA has reversed. If we looked at this table in August, the last YA would have an amount in it.

```
ACTION: R TABLEID: SPDX USERID: AGJO
   *** SPENDING CONTROL DOCUMENT CROSS-REFERENCE INQUIRY TABLE ***
KEY IS BFY, FUND, DIV, ORG, PGM, BOC, AMT TYPE, TRANS ID/LINE
BFY: 03 FUND: 52 DIV: 8 ORG: 8220 PGM: 528220388 BOC: 1199
01- AMT TYPE: E TRANS ID/LINE: YA 300004518P 001 AMOUNT:
                                                               0.00
02- AMT TYPE: E TRANS ID/LINE: YA 300006946P 001 AMOUNT:
                                                               0.00
03- AMT TYPE: E TRANS ID/LINE: YA 300009388P 001 AMOUNT:
                                                               0.00
04- AMT TYPE: E TRANS ID/LINE: YA 300011867P 001 AMOUNT:
                                                               0.00
05- AMT TYPE: E TRANS ID/LINE: YA 300014297P 001 AMOUNT:
                                                               0.00
06- AMT TYPE: E TRANS ID/LINE: YA 300016673P 001 AMOUNT:
                                                               0.00
07- AMT TYPE: TRANS ID/LINE: AMOUNT:
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Once you know the document ID, you can go to this next table to see the reversal as well. You need to know that Acct = 4901. This is a standard general ledger account, not a BOC. This shows the accrual being posted in FM11 and reversed in FM12. This obligation will look like a positive amount in FM11 and a negative amount in FM12 because the Financial Data warehouse reverses the signs of obligation records.

Here's another table to review. You need to know the SGL account is 4901 and that 4901 is credited (minus amounts on this table).

This table shows totals by FM, so it adds together the accrual for one month and the reversal for the next. In other words, in month 7, the reversal of month 6's accrual hit (7,786.44) and the accrual for month 7 hit (-11,222.44). That's why month 7 is -3,436.00.

ACTION: R TABLEID: MSGL USERID: AGJO

*** MONTHLY SUMMARY GENERAL LEDGER BALANCE INQUIRY TABLE ***

FY	FUND	BFYS	GL ACCT	DIV	ORG	PROGRAM	BOC/REV SRCE	RPTG
03	52	03	4901	8	8220	528220388	1199	388
		FISC MONTH		NET AMOUNT				
01-	06			-7,786.44				
02-	07			-3,436.00				
03-	08			-2,865.89				
04-	09			-15,299.44				
05-	10			-9,367.14				
06-	11			-2,126.73				
07-	12			40,881.64				
08-								
09-								